

Fig. 1A

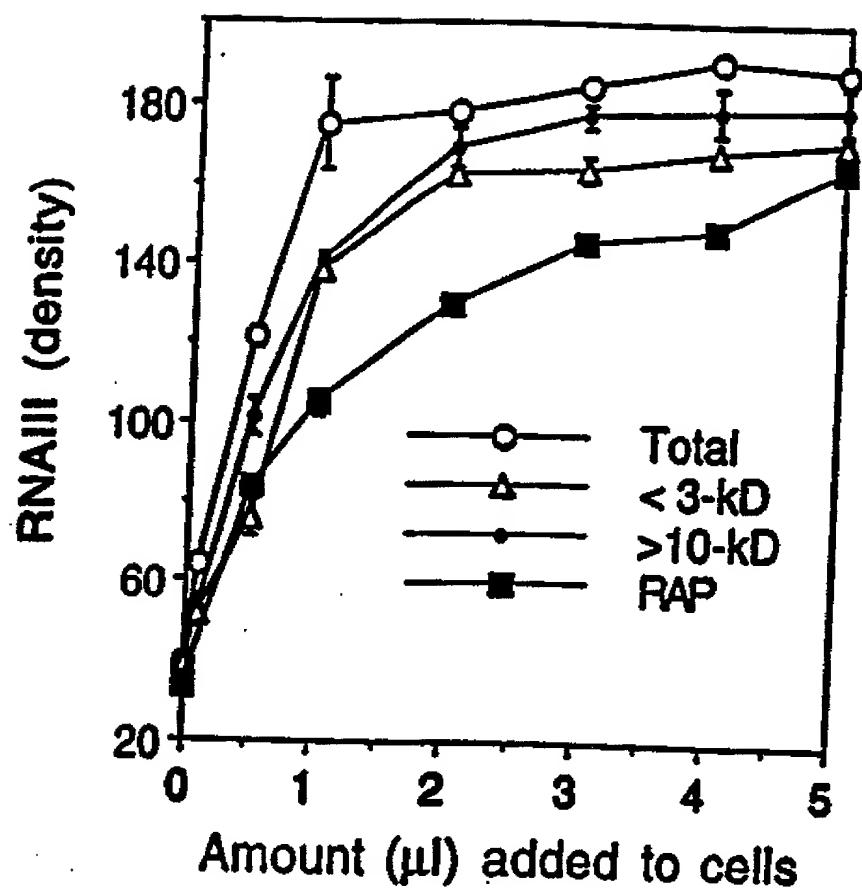
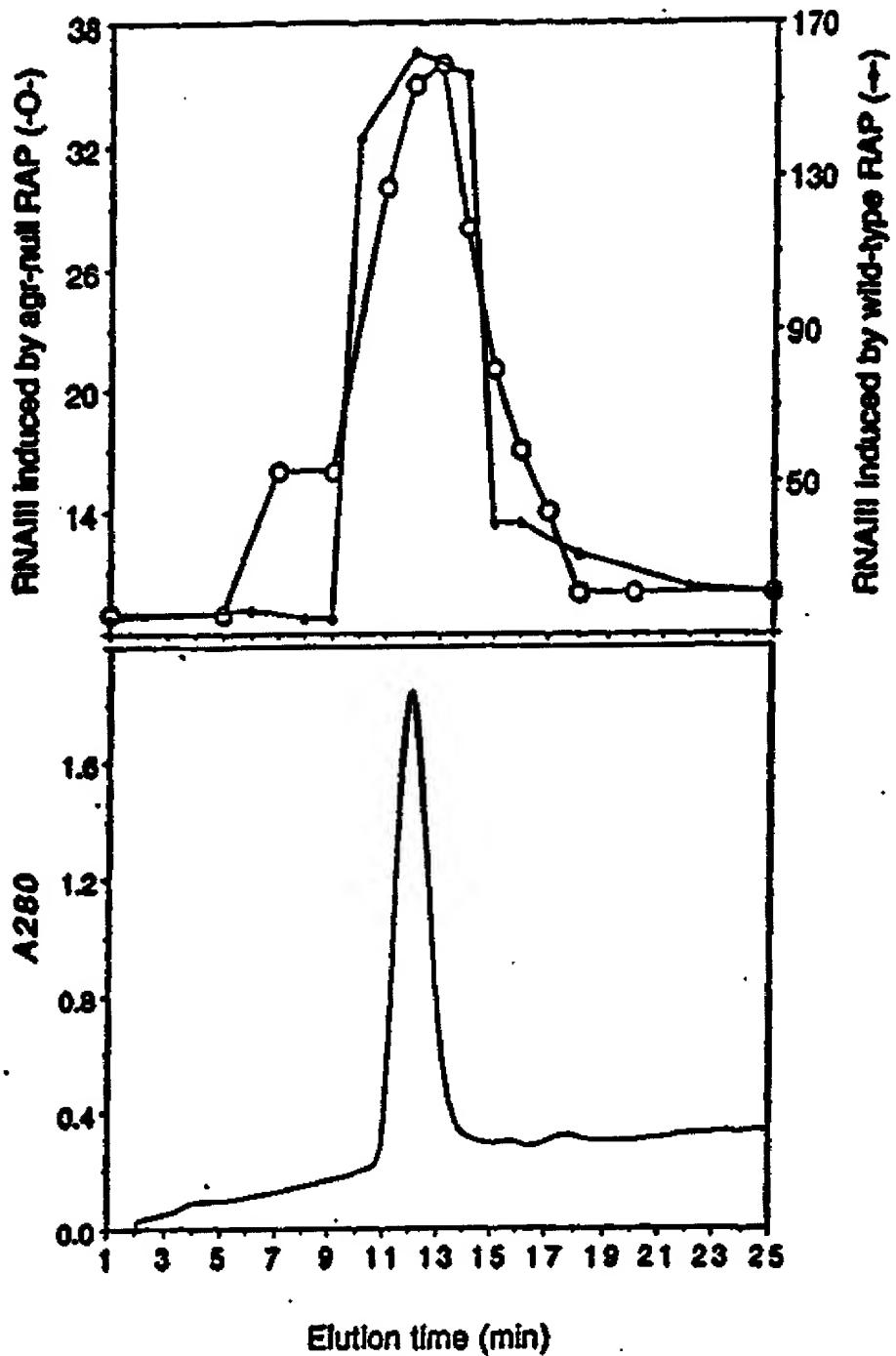


Fig. 1B,C



W. G. R. W. G. R.

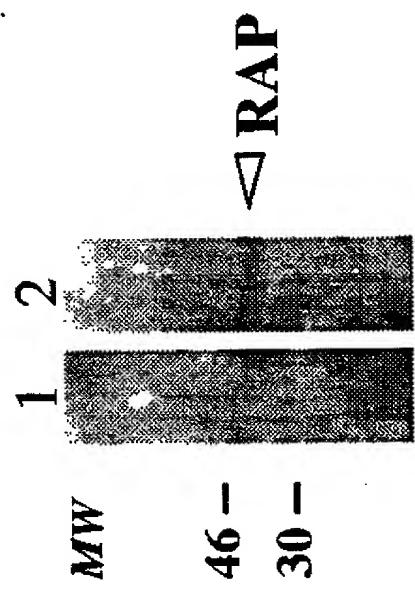


Fig. 2A

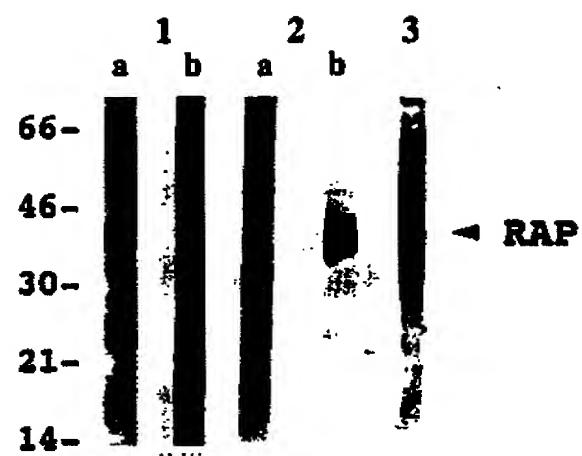


Fig. 2B

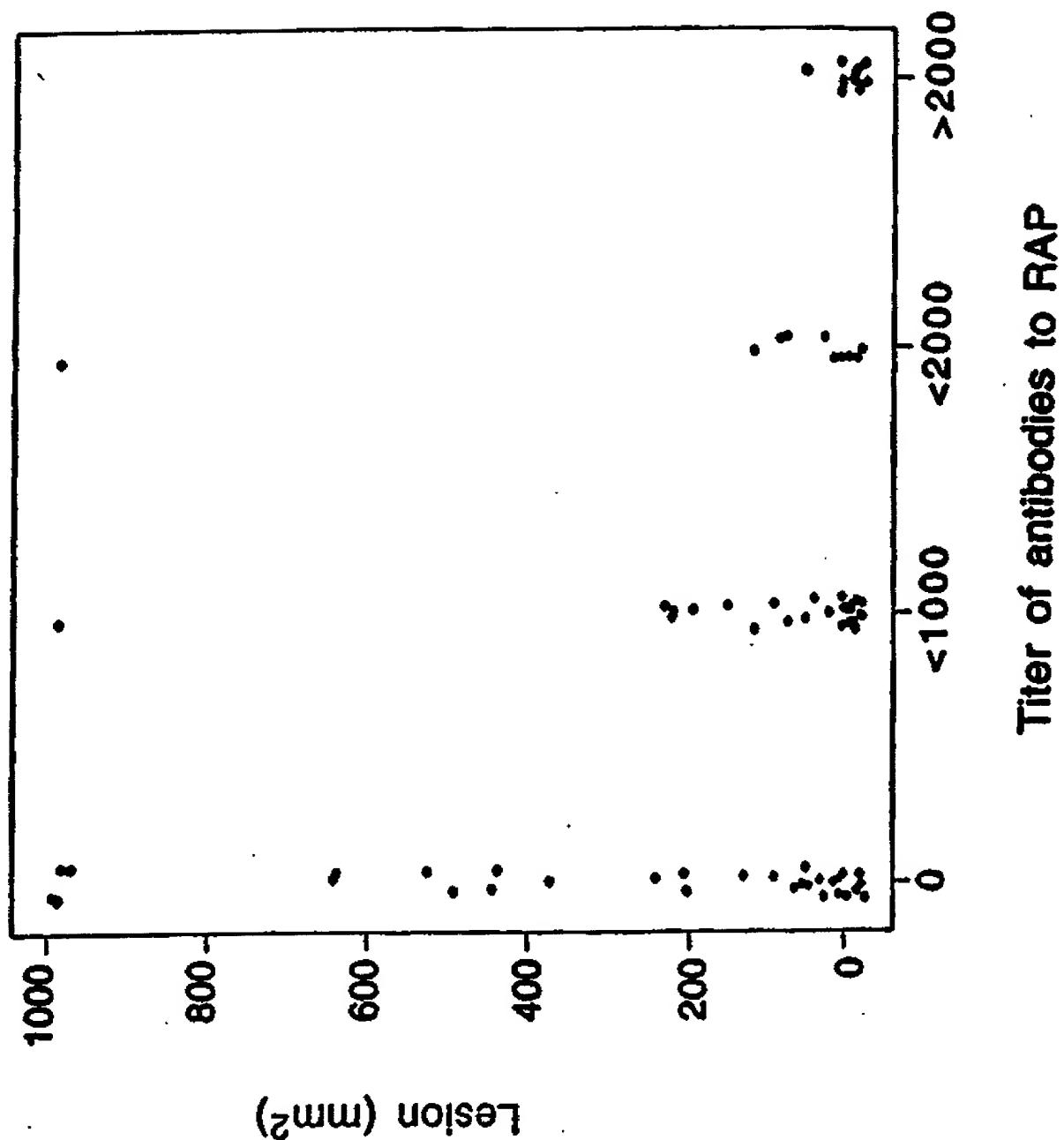


Fig. 3

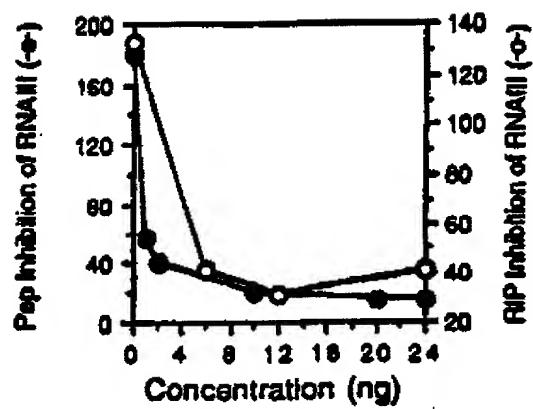


Fig. 4A

Inhibition of RNAlII by synthetic RIP peptides

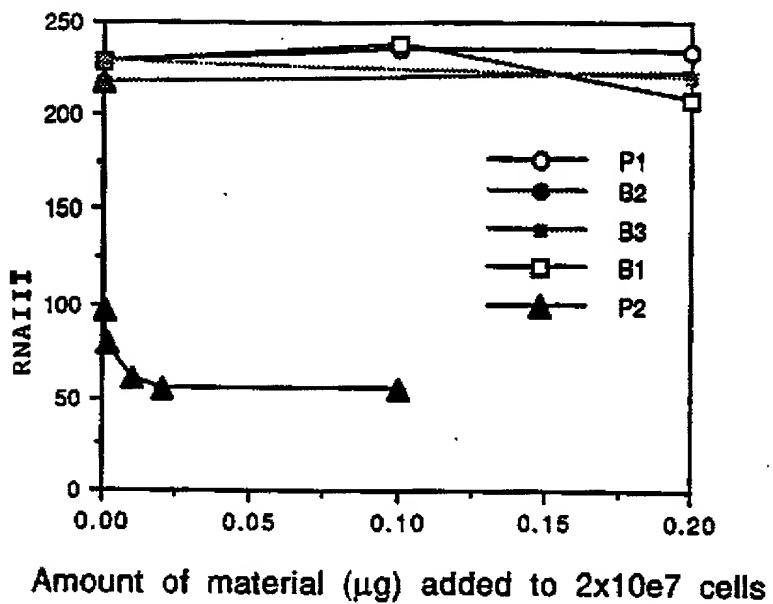


Fig. 4B

Inhibition of RNAIII by synthetic RIP peptides

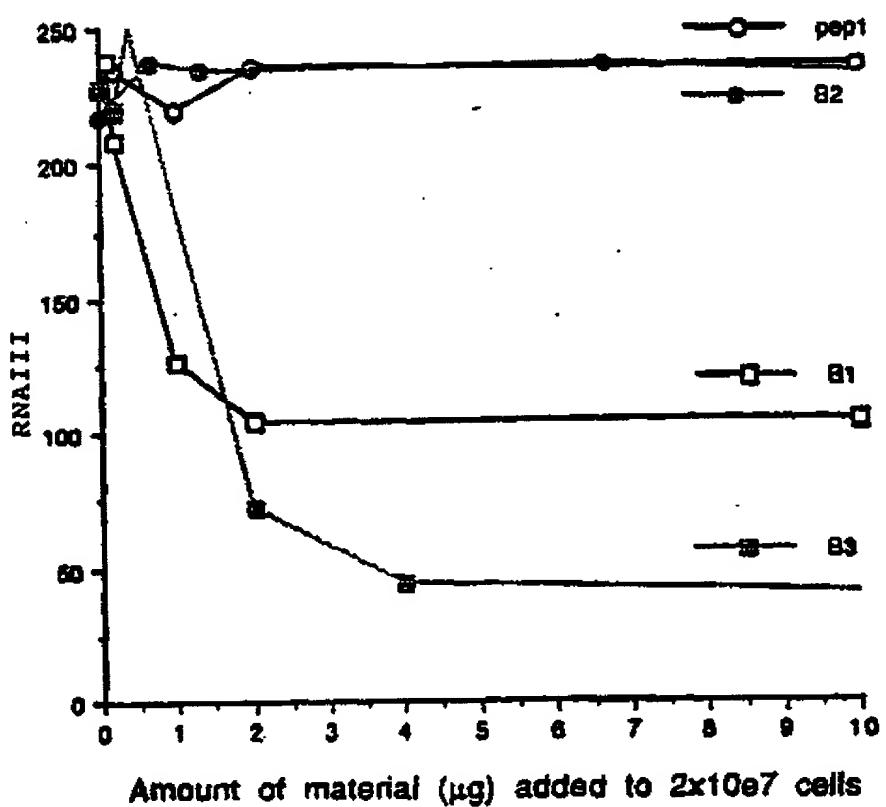
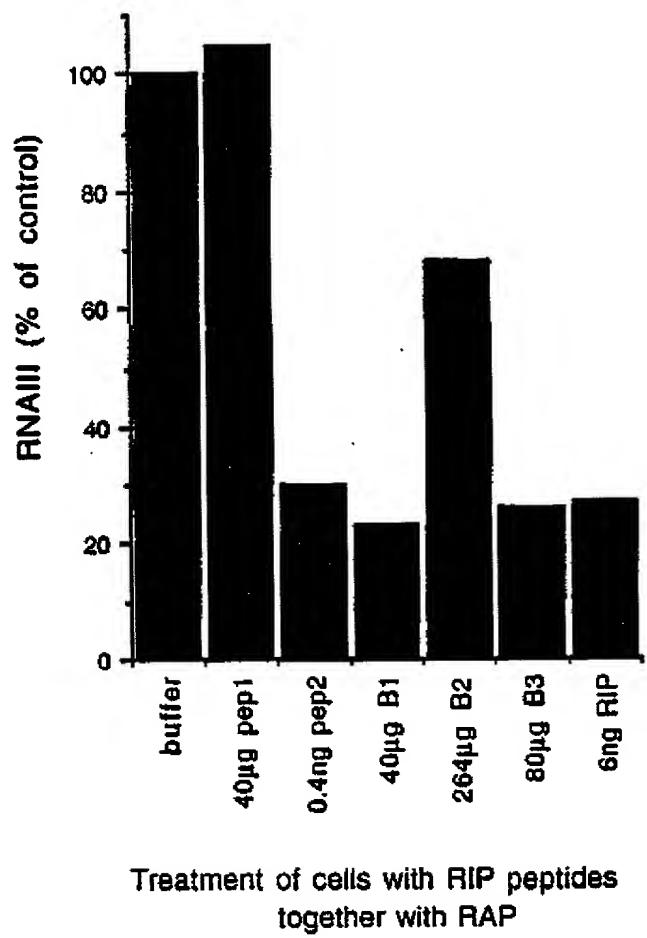


Fig. 4C

Competition between RAP and native or synthetic RIP



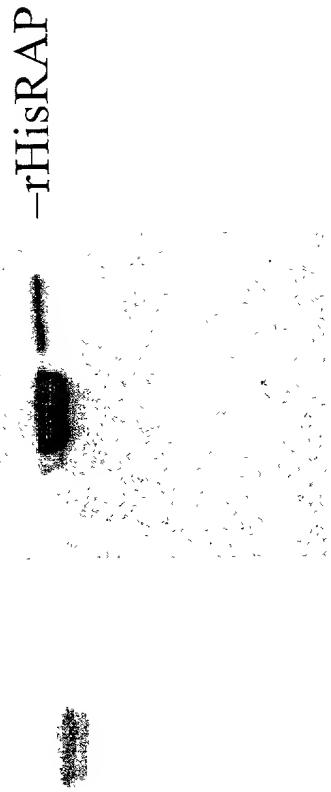
**Fig. 5.** DNA and Amino Acid sequence of RAP.

**Fig. 6A**  
*MWM*

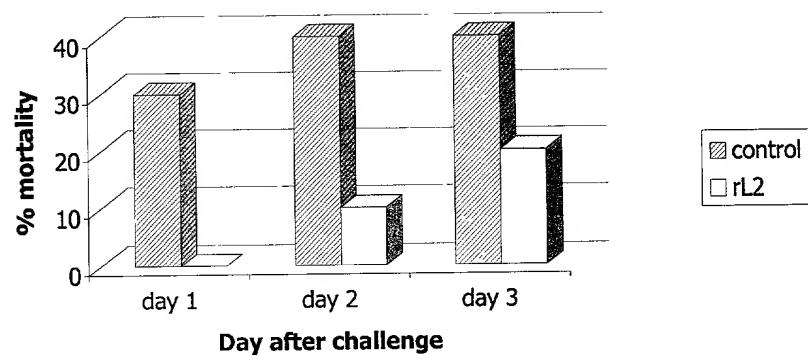
1    2    3    1    2    3

**Fig. 6B**

46—  
30—



**Fig. 7: Vaccination of Balb/c mice with rL2 and challenge with  $2 \times 10^9$  S. aureus SD**



**Fig. 8: Development of lesion in rL2 vaccinated animals that survived a challenge of  $2 \times 10^9$  S. aureus cells**

